

IN THE CLAIMS:

Claims 1-9. (canceled)

10. (previously presented): A method of manufacturing products in a plurality of types having different specifications, the method comprising:

- a) manufacturing products from intermediate products;
- b) adding address information to the products, each address information uniquely identifying a respective intermediate product before the intermediate product is used in step a);
and
- c) transferring the products together with the address information from a plurality of feed means to a single feed line via a transfer means;

wherein a sequence of the transferring in step c) is determined by

storing a preceding address information in a memory associated with the transfer means, the preceding address information being the address information of a preceding one of the products that has been transferred to the single feed line, and

transferring a subsequent one of the products to the single feed line, the subsequent one of the products having address information in a predetermined relationship to the preceding address information.

11. (previously presented): A method according to claim 10, wherein the address information comprises positional information on the intermediate products which become the products.

12. (currently amended): ~~A method according to claim 11~~ A method of manufacturing products in a plurality of types having different specifications, the method comprising:

- a) manufacturing products from intermediate products;
- b) adding address information to the products, each address information uniquely identifying a respective intermediate product before the intermediate product is used in step a);
and
- c) transferring the products together with the address information from a plurality of feed means to a single feed line via a transfer means;

wherein a sequence of the transferring in step c) is determined by

storing a preceding address information in a memory associated with the transfer means, the preceding address information being the address information of a preceding one of the products that has been transferred to the single feed line, and

transferring a subsequent one of the products to the single feed line, the subsequent one of the products having address information in a predetermined relationship to the preceding address information,

wherein the address information comprises positional information on the intermediate products which become the products,

wherein the positional information comprises slit numbers successively defined in a first direction of cut webs as said intermediate products and block numbers successively defined in a second direction which is substantially perpendicular to the first direction.

13. (previously presented): An apparatus for manufacturing products in a plurality of types having different specifications, the apparatus comprising:

a plurality of feed means for feeding products manufactured from intermediate products;

a single feed line for feeding said products fed by said feed means;

transfer means for transferring said products fed by said feed means to said single feed line;

address information holding means for holding address information that is associated with said products, each address information uniquely identifying a respective intermediate product before the respective intermediate product is used to manufacture a respective product;

preceding address information holding means for storing a preceding address information, said preceding address information being said address information of a preceding one of said products that has been transferred to said single feed line;

product selecting means for selecting a subsequent one of said products to be transferred to said single feed line, said subsequent one of said products having address information in a predetermined relationship to said preceding address information.

14. (previously presented): An apparatus according to claim 13, wherein said transfer means includes a plurality of transfer units.

15. (Original) An apparatus according to claim 13, wherein said address information comprises positional information on said intermediate products which become said products.